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AHBC4043

MULTI-LAYER FUEL AND VAPOR TUBE-NYLON 6/EVOH/NYLON-6
ABSTRACT OF THE DISCLOSURE

5 A layered tubing for use in a motor vehicle
composed of a thick outer tubing having an inner and an
outer face, the outer tubing made of an extrudable
thermoplastic such as a polyamide such as Nylon 6; a thin
intermediate bonding layer bonded to the inner face of
the thick outer layer, the bonding layer composed of an
extrudable melt-processible thermoplastic capable of
10 sufficiently permanent laminar adhesion to the polyamide
outer tubing; and an inner hydrocarbon barrier layer
bonded to the intermediate bonding layer, the inner layer
composed of an extrudable, melt processible thermoplastic
capable of sufficiently permanent laminar adhesion with
15 the intermediate bonding layer, the thermoplastic
containing as a major constituent a polyamide such as
Nylon 6.